

Declassified in Part - Sanitized Copy Approved for Release 2012/01/30 : CIA-RDP84T00491R000100840001-4

and the contract of the contra

## DISSEMINATION CONTROL ABBREVIATIONS

. .. ON

NOFORN- Not Releasable to Foreign Nationals NOCONTRACT- Not Releasable to Contractors or

Contractor/Consultants

PROPIN- Caution-Proprietary Information Involved

ORCON- Dissemination and Extraction of Information

Controlled by Originator

REL . . .- This Information has been Authorized for

Release to . . .



ssified in Part - Sanitized Co	py Approved for Release 2012/01/30 : CIA-RDP84T00491R00010	25 <b>X</b> 1 0840001-4
	SECRET	25X1 25X1
(c) NAT	IONAL PHOTOGRAPHIC INTERPRETATION CENTER	
Page of	Attachment to NPIC/IEG	25X1 (03/84)
	6 MARCH 1	.984
	SS-NX-3 AT-SEA EJECTION TEST PREPARATIONS XIAOPING DAO SUBMARINE BASE, CHINA (SWN)	25X1
MISSILE (SLBM) A	REPARATIONS FOR CSS-NX-3 SUBMARINE-LAUNCHED BALLISTIC ISSEA EJECTION TESTING FROM THE XIA NUCLEAR POWERED E SUBMARINE (SSBN) ARE UNDERWAY AT XIAOPING DAO. (SWN	)
SECURED AREA ON IN FI XIAOPING DAO SLBM AFTER THE LAST SI MOUNTING BRACKETS XIA'S TURTLEBACK MONITORING DEVICE (SSB) TO MONITOR PROBABLY BE USED EJECTED FROM THE	THE SLBM MOBILE CRANE USED FOR CSS-NX-3 LOADING RRIVED AT THE BASE AND WAS PARKED WITHIN THE FENCE. THE MISSILE LOADING QUAY. THE CRANE RONT OF THE FINAL ASSEMBLY AND CHECKOUT BUILDING AT WHERE IT WAS PARKED ERIES OF SLBM TESTING IN EARLY JANUARY. IN ADDITION, S FOR A VIDEO MONITORING DEVICE HAVE BEEN ATTACHED TO JUST AFT OF THE LAST TWO MISSILE TUBES. A VIDEO E WAS PLACED ON THE GOLF BALLISTIC MISSILE SUBMARINE THE FIRST LAUNCH OF THE CSS-NX-3 SLBM IN 1982, AND WITO PHOTOGRAPH A STRUCTURAL TEST VEHICLE (STV) BEING XIA. OTHER SLBM-RELATED EQUIPMENT AT THE SUBMARINE B, FIVE BALLAST CANS, AND TWO VIDEO MONITORING DEVICES.	THE
ANALYST COMMENTS COMPATIBILITY TES DECEMBER 1983. THE STORM FROM THE STV AND TESTING. DURING PRECISE NAVIGATION THE MANEUVERING, EJECTION TEST. OF AND THE FIVE BALL	: THIS ACTIVITY IS A CONTINUATION OF THE CSS-NX-3 SLB STING THAT HAS BEEN UNDERWAY AT XIAOPING DAO SINCE LAT THE MOBILE CRANE WILL BE USED IN CONJUNCTION WITH A ROM LUSHUN NAVAL BASE AND SHIPYARD  TO SOME OR ALL OF THE BALLAST CANS FOR AT-SEA EJECTION THE PREVIOUS TEST CYCLE, THE XIA WAS DETECTED PERFORM DNAL MANEUVERING IN THE LUSHUN AREA  TWO COUNTDOWNS WERE HELD, NEITHER RESULTING IN AN COVERAGE OF XIAOPING DAO  REVEALED THE STV LAST CANS HAD BEEN REMOVED FROM THE XIA. THE EJECTION TA IS EXPECTED PRIOR TO THE LAUNCH OF A LIVE CSS-NX-3	E 25X1 ING ING 25X1
3. CC	OORDINATES 38-49-01N 121-29-39E (S)	25 <b>X</b> 1
	ENCE: DIRNSA, 2/00/258-84, DTG 061952Z JAN 84, PRC NA LATED OPERATIONS NEAR LYUSHUN,	25X1
lytical work. Their use should be rest and must be considered valid only for	briefing purposes only and should not be used for detailed anaricted to the particular briefing board(s) they were prepared for the reporting period as indicated by the date of issue.	25X1
WARNING NOTICE Intelligence Sources and Methods Involved	SECRET	25X1 25X1